Form PTO 1449 · U.S. DEPARTMENT OF DOCKET NO. SERIAL NO. **COMMERCE** (Modified) PATENT AND TRADEMARK 8594-001-64 09/453,509 **OFFICE APPLICANT** Anthony BEVERINA, et al. **FILING DATE GROUP ART UNIT** LIST OF REFERENCES CITED BY APPLICANT (Use Several Sheets if Necessary) 2128 December 3, 1999 **U.S. PATENT DOCUMENTS DOCUMENT** SUB FILING DATE IF **EXAMINER** NAME **CLASS** DATE **INITIAL** NUMBER CLASS APPROPRIATE 345 419 5,850,352 A 12-1998 MOEZZI et al. AA 6,807,537 B1 10-2004 THIESSON et al. 706 52 AB 715 863 6,507,353 B1 10-2003 HUARD et al. AC AD AE ΑF AG AH ΑI ΑJ OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.) Biswas, et al., "Applications of Quantitative Modeling to Knowledge-Based Risk Assessment Studies," ACM 0-T.P. ΑK 89791-320-5/89/0006/0092, ACM 1989. Meyer, et al., "The Strategic Use of Expert Systems for Risk Management in the Insurance Industry," ACM AL 089791-416-3, ACM 1990. Johnson, et al., "Blast Vulnerability of Building Structures and the Public from Terrorist Attack," Proceedings AM of 1994 International Carnahan Conference on Security Technology, IEEE 1994. Doyle, et al., "Stategic Direction in Artificial Intelligence," ACM Computing Surveys, Vol. 28, No. 4, Dec. T.P. AN T.P. "Tools Against Terrorism and Other Disasters," Press Release, Sandia National Laboratories, July 2001. AO Phan DATE CONSIDERED **EXAMINER** *EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; draw line through citation if

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